

68/2182 #6 BT 10-02-02

Attorney's Docket No. 5288.P006

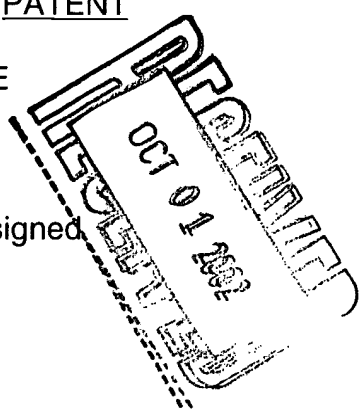
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:)
Rick Schober, et al.)
Application No.: 09/977,515)
Filed: October 12, 2001)
For: APPARATUS AND METHODOLOGY)
FOR AN INFINIBAND INPUT)
PORT THAT SUPPORTS CUT-)
THROUGH OPERATION)

Examiner: Not Yet Assigned

Art Unit: 2182



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SEP 26 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

Technology Center 2100

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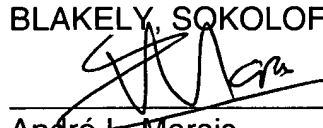
If there are any additional charges, please charge Deposit Account No.

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Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: 09/16/, 2002



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INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(use as many sheets as necessary)

Application Number

09/977,515

Filing Date

October 12, 2001

First Named Inventor:

Rick L. Schober

Group Art Unit

2182

Examiner Name

Not Yet Assigned

Attorney Docket Number

5288.P006

Sheet

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Of

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OTHER ART - NO PATENT LITERATURE DOCUMENTS

Examiner
Initials*Cite
No¹

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

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"InfiniBand Switch Chip Runs at 10 Gbps On Eight Ports", Nicholas Cravotta, 11/8/2001, EDN, 1 page

"Assemble Fast Switch Fabrics With 32-Port InfiniBand Node p. 60", Electronic Design, 10/15/2001, 4 pages

"RedSwitch, Inc. Announces Industry's Highest Performance and Highest Integration InfiniBand Switch Chip", RedSwitch Press Release, 10/16/2001, 2 pages.

"RedSwitch Gearing Up To Launch New Chip", Steve Tanner, Silicon Valley Business Ink, 10/26/2001, 3 pages.

"Mellanox Integrates Serdes Into Infiniband Switch", Jerry Ascierio, EE Times, 10/23/2001, 3 pages.

"Switch Chip Expands InfiniBand Integration", EEM File 3130, Tony Chance, 2 pages.

"RedSwitch Announces 16 Gbyte/s Throughout Switch Product for RapidIO Architecture", RedSwitch Press Release, Milpitas, Calif., May 15, 2001, Tony Chance, 5/15/2001, 2 pages.

"RedSwitch and Agilent Technologies Unveil 160-GB/s Throughout Switch Product for InfiniBand Architecture", RedSwitch Press Release, Intel Developer Forum Conference, San Jose, Calif., Feb. 27, 2001, Mark Alden-Agilent, Tony Chance-RedSwitch, 2 pages.

Examiner
Signature

Date

Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

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